

October 11, 1985

USEPA CLP-SMO 300 N. Lee St. Alexandria, Virginia 22314 USEPA-EMSL 944 E. Harmon Room 226 Las Vegas, Nevada 89109 Attn: Data Audit Staff

USEPA-Region 6
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Attn: William Langely

USEPA NEIC Contract Audit Team 12600 W. Colfax, Suite C310 Lakewood, Colorado 80215

Re: Contract No. 68-01-06880, Case No. 4788 QC Report No. 4788, SOW No. 784 OS GTPSUM CO.)
TXD0073543921

Enclosed are the analytical data and quality assurance for Case No. 4788, received from Region 6, on August 28, 1985.

Please note the following:

- 1. The ICP Interference Check Sample was diluted 1:2 because of high Fe levels.
- 2. A spiked preparation blank was used for the laboratory control sample for Tl and Sn due to instability problems with these elements in our LCS solution.
- 3. All samples were redigested and reanalyzed for Se due to poor LCS recovery.

If there are any questions about this report, please call me at the number listed below.

Sincerely,

Sharon M. Stuart

Document Control Officer

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